

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	5485	(375/376 327/2 327/7 327/12 327/144 327/145 327/296 327/298 327/299 327/407 327/147 327/150).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/17 19:27
L3	2	("20040071168").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/17 19:21
S110	1	"6081164".PN.	USPAT; USOCR	OR	ON	2006/09/13 17:08
S107	38	S106 not S105	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/13 16:49
S96	13	("4562402" "5146585" "5864252").PN. OR ("6121816").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 19:03
S95	49	((clock) with (DPLL or (digital near2 PLL)) with (select\$3 or mux or multiplex\$3))and (divid\$3 or divis\$3) and S82	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 19:00
S92	40	((clock with (input or coupled)) with (DPLL or (digital near2 PLL)) with (select\$3 or mux or multiplex\$3))and (divid\$3 or divis\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 19:00
S93	18	S92 not S91	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 18:58
S91	22	((clock near3 (input or coupled)) with (DPLL or (digital near2 PLL)) with (select\$3 or mux or multiplex\$3))and (divid\$3 or divis\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 18:58
S90	6	((clock near3 (input or coupled)) with (DPLL or (digital near2 PLL)) with (mux or multiplex\$3)) and (divid\$3 or divis\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/11 18:56
S82	9059	(375/376 370/503 375/376 375/373 375/360 375/363 375/375 375/327 327/147 327/156 327/160 327/165).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 18:22

EAST Search History

S75	1	((reference or external) near2 (clock or frequency)) and (DPLL or (digital near2 PLL)) same 8kHz and (((bus or global or internal or system) near2 clock) with divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 18:11
S70	43	S69 not S67	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:31
S69	101	(((((recover\$3 near2 clock) or ((reference or external or crystal or oscillat\$3) near2 clock)) with ((internal or system or bus or global) near2 clock) with (mux or multiplex\$3 or logic or latch or flipflop or flip\$1flop)) and (divid\$3 or divis\$3)) and (DPLL or (digital near2 PLL))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:31
S67	58	(((((recover\$3 near2 clock) or ((reference or external or crystal or oscillat\$3) near2 clock)) with ((internal or system or bus or global) near2 clock) with (mux or multiplex\$3 or logic or latch or flipflop or flip\$1flop)) same (divid\$3 or divis\$3)) and (DPLL or (digital near2 PLL))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:31
S64	100325	(((((recover\$3 near2 clock) or ((reference or external or crystal or oscillat\$3) near2 clock)) with ((internal or system or bus or global) near2 clock) with (mux or multiplex\$3 or logic or latch or flipflop or flip\$1flop)) same (divid\$3 or divis\$3)) sam (DPLL or (digital near2 PLL))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:29
S62	20	("5131015").URPN.	USPAT	OR	ON	2006/09/11 17:28
S59	58	(((((recover\$3 near2 clock) or ((reference or external) near2 clock)) with ((internal or system or bus or global) near2 clock) with (mux or multiplex\$3 or logic or latch or flipflop or flip\$1flop)) same (divid\$3 or divis\$3)) and (DPLL or (digital near2 PLL))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:28
S61	10	S58 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 17:27

EAST Search History

S39	71	((reference or external) near2 clock) and (DPLL or (digital near2 PLL)) and (((bus or global or internal) near2 clock) with divid\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/11 14:48
S20	7	S19 not S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/06 16:08
S17	2	("0695906").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/09/06 16:06
S9	61161	((input or reference or "pre" or preliminary or preliminary) near2 divi\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/06 15:21
S8	4171	((PLL near3 digital) or (digital\$1PLL))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/09/06 15:20